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METHOD AND APPARATUS FOR CONFIGURING AN INTERNET APPLIANCE

<u>ABSTRACT</u>

The Internet appliance accesses an HTML page on a Web site containing configuration information for an Internet appliance, such as an Internet compatible telephone. Data from the HTML page are downloaded to the Internet appliance to modify its options or settings automatically upon accessing the HTML page, or as directed by the user. The data may be downloaded to a programmable memory in the Internet appliance and the stored data may be used to upgrade the Internet appliance. The upgrade HTML page may include information to alert the user when the new information is available regarding changes to options and settings of the Internet appliance. Alternatively, data from the Internet appliance are placed in an HTML page and the data are then uploaded to the Web site. Additional embodiments provide other functions that may be placed in an HTML page to effect some internal action in the Internet appliance, such as checking e-mail.